

*Amendment to the Specification*

Please amend the following paragraphs as shown.

[0019] Nozzles 18 are coupled to respective outlets 20 of the manifold 12. A nozzle channel 22, which is generally aligned with axis 23, extends through each nozzle 18 to receive the melt stream of moldable material from the manifold 12. A nozzle tip 24 is coupled to a downstream end of each nozzle 18. Each nozzle tip 24 includes a melt channel 26 that is aligned with a respective nozzle channel 22 for receiving the melt stream therefrom. The nozzle tip 24 is comprised of a highly thermally conductive material such as Beryllium-Copper, for example. The nozzle tip 24 may alternatively be made of other materials including, Copper Alloy, Beryllium-free Copper, TZM, Tungsten Carbide, Tool Steel, Hardened Steel, H13, AerMet™ 100 or 310 Alloys (e.g., an iron-cobalt-nickel alloy that has been strengthened by carbon, chrome, and molybdenum, Ampco™ (e.g., alloys based on copper, bronze, aluminum, tin, brass, and also containing beryllium) and Stainless Steel.